

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database

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Derwent World Patents Index

IBM Technical Disclosure Bulletins

Term:

pyruvate adj kinase.clm. and increased adj protein

Display:

10

Documents in Display Format:

CIT

Starting with Number

1

Generate:

☐ Hit List

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☐ Side by Side

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Search

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Search History

DATE: Tuesday, February 17, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
DB=USPT; PLUR=YES; OP=OR			
L7	pyruvate adj kinase.clm. and increased adj protein	0	L7
L6	pyruvate adj kinase.clm. and increased adj protein and increased adj oil	0	L6
L5	pyruvate adj kinase.clm. and plant and transformation and protein and increased	10	L5
L4	L2 and increased adj protein.clm.	1	L4
L3	L2 and increased adj protein	18	L3
L2	pyruvate adj kinase and plant and transformation	828	L2
L1	5914449.pn.	1	L1

END OF SEARCH HISTORY

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=> s pyruvate(w)kinase and increased(w)protein and oil
L1 0 PYRUVATE(W) KINASE AND INCREASED(W) PROTEIN AND OIL

=> s pyruvate(w)kinase and increased(w)protein
L2 8 PYRUVATE(W) KINASE AND INCREASED(W) PROTEIN

=> d l2 1-8 ti

L2 ANSWER 1 OF 8 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN

TI Regulation and localization of key enzymes during the induction of Kranz-less, C4-type photosynthesis in Hydrilla verticillata.

L2 ANSWER 2 OF 8 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN

TI Physiological and biochemical aspects of symbiotic nitrogen fixation in cowpea (Vigna unguiculata (L.) Walp. var. Tuy) Plants infected by Cowpea Mosaic Virus.

L2 ANSWER 3 OF 8 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
TI Proteomic evaluation of intermediary metabolism enzyme proteins in fetal Down's syndrome cerebral cortex.